ABSTRACT

A vacuum container mounted on a vehicle, a trailer, or skid mounted with options chosen from an articulating boom, a liquid pressure dissipater, a utility valve actuator, having a drive motor for the valve actuator being either hydraulic, air, or electric powered, a global positioning system to determine and log the position of work, service or hardware, controls and measuring devices and de-chlorinator. Dirt or debris are made vacuum able by using a pressurized water nozzle, air pressure nozzle, or tools powered by the auxiliary power supply.